

34. Can you describe the interior of the object(s) in any way?

35. Do you have any reason to believe the object(s) was occupied? If so, please explain.

36. What was the APPARENT size of the object(s) compared with the following familiar objects?

(Note: The moon is the same size as a pencil eraser (1/4") held at arm's length) Please check the appropriate boxes.

THE OBJECT WAS

THAN

smaller	same size	larger	familiar objects
			than a. faint star
			than b. bright star
			than c. object half as large as the moon
			than d. the moon
			than e. dime at arm's length
			than f. nickel at arm's length
			than g. quarter at arm's length
			than h. half-dollar at arm's length
			than i. an orange at arm's length
			than j. other object at arm's length: PLEASE SPECIFY ()

37. What would you estimate the ACTUAL size of the object(s) to be (measured in feet along its greatest dimension)?

III. MOVEMENT OF OBJECT(S)

38. In what direction was the object(s) traveling? _____

39. Describe the movement of the object(s), including the path(s) and nature of motion (i.e. steady, wobbling, waving, jerky, etc.). Did it (they) move significantly with respect to background of stars or landscape? Sketch path(s) showing orientation of object(s) in sky.

40. Did object pass in front of or behind any fixed physical objects such as trees, clouds, mountains, buildings, etc. Describe any notable relationships to such objects if observed.

41. Can you estimate the speed of the object(s) _____ How was this determined? _____

42. Did the object(s) disappear while you were watching? _____ If so, how? _____